

Message Text

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20

ACTION EB-11

INFO OCT-01 EUR-25 ISO-00 INT-08 COME-00 GSA-02 DRC-01

RSC-01 /049 W

----- 087729

R 090745Z MAY 74

FM AMEMBASSY ANKARA

TO SECSTATE WASHDC 3987

UNCLAS ANKARA 3498

E.O. 11652: N/A

TAGS: ECRP, EMIN, ENRG, TU

SUBJ: CERP 4291 MINERALS QUESTIONNAIRE

REF: DEPT. A-2761

THE TURKISH MINERAL RESEARCH AND TECHNICAL INSTITUTE HAS PROVIDED THE FOLLOWING DATA IN RESPONSE TO THE MINERALS QUESTIONNAIRE FOR CY 1973 (ITEMS NOT PRODUCED IN TURKEY OR FOR WHICH PRODUCTION DATA IS NOT AVAILABLE ARE NOT SHOWN BELOW).

UNIT OF WEIGHT OR COMMODITY	MEASURE	AVERAGE METAL QUANTITY	CONTENT	VALUE \$US
ABRASIVES, EMERY	M.T.	92,283	923,000	
ALUMINUM:				
BAUXITE	M.T.	33,424	O/O55-56 N.A.	

ANTIMONY:

ORE & CONCENTRATE	M.T.	38,991	N.A.	N.A.
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ASBESTOS:

CRUDE ASBESTOS	M.T.	4,718	N.A.	
ROCK				

BARITE	M.T.	89,542	N.A.	
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BORON MINERALS

OR COMPOUNDS	M.T.	524,973	O/O27-46	17,024,000
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CEMENT, HYDRAULIC	M.T.	4,121,074		74,594,000
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CHROME ORE (ALL GRADES)		559,468	O/O34-43	N.A.
		CR2E		

CLAY(ALL TYPES)	M.T.	30,112		141,000
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COPPER:

ORE	M.T.	1,677,464	N.A.	N.A.
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SMELTER COPPER

BLISTER:	M.T.	24,714	N.A.	N.A.
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REFINED:	M.T.	450	N.A.	N.A.
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FERTILIZERS

(CHEMICAL):

PHOSPHATIC	M.72.	478,494	GRADE	20,030,000
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NITROGENOUS	M.T.	189,403		9,370,000
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FLUORSIAR	M.T.	1,967	O/O55-88	N.A.
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CYP SUM:

CRUDE	M.T.	60,824		N.A.
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IRON & STEEL:

IRON ORE	M.T.	2,555,633	GRADE	N.A.
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CRUDE STEEL:

INGOTS	M.T.	1,207,066		156,728,000
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CASTINGS	M.T.	2,299		2,264,000
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LEAD:

ORE(ARGENTIFEROUS)	M.T.	3,011		N.A.
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LIMESTONE	M.T.	93,400		N.A.
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MAGNESITE	M.T.	347,696		N.A.
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MANGANESE ORE:	M.T.	2,554		N.A.
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350/O OR MORE MN		N.A.		
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UNDER 350/O MN		N.A.		
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MARBLE	M2	HO1,209		N.A.
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MEERSCHAUM	CASE	429		N.A.
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MERCURY:

ORE	M.T.	114,134	N.A.
METAL	KG	290,901	N.A.

PERLITE	M.T.	17,329	N.A.
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PYRITES(CUPREOUS)	M.T.	43,530	O/OCU	N.A.
		O/OS		

SODIUM SULPHATE	M.T.	36,838	O/O70
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STRONTIUM CARBONATE	M.T.	1,619	29,000
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SULFUR, REFINED	M.T.	17,750	909,000
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ZINC-LEAD ORE, HAND SORTED	M.T.	25,234	N.A.
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ZINC ORE, CALCINED	M.T.	20,842	N.A.
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ZINC CONCENTRATE	M.T.	8,033	N.A.
DOLOMITIC LIME- STONE	M.T.	336,793	N.A.
BENTONITE	M.T.	7,814	N.A.
WOLLASTONITE	M.T.	10,295	N.A.
SILICEOUS SAND	M.T.	52,479	N.A.
QUARTZITE	M.T.	114,113	N.A.
KAOLIN	M.T.	23,967	N.A.
SHALE ARGILLITTE	M.T.	13,929	N.A.

CAOL:
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ANTHRACITE HARD COAT	M.T.	7,850,792	N.A.
ASPHALTIT	M.T.	286,810	N.A.
LIGNITE	M.T.	9,283,912	N.A.

COKE	M.T.	1,432,386	44,506,000
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PETROLEUM, CRUDE	M.T.	3,604,180	N.A.
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PETROLEUM REFINERY OUTPUT: MOTOR GASOLINE	M.T.	1,837,912	221,644,000
ANPHTHA (STATE TYPE	M.T.	252,161	8,654,000

JET FUEL	M.T.	361,837	18,239,000
KEROSINE	M.T.	576,661	49,421,000
DISTILLATE FUEL			
OIL (GAS OIL &			
DIESEL FUEL	M.T.	2,243,273	261,360,000
RESIDUAL FUEL			
OIL	M.T.	5,357,997	211,990,000
XLPG(FROM PET.)	M.T.	5,834,314	21,480,451

1/ ALL FIGURES ARE PROVISIONAL

2/ METHOD OF COMPUTATION OF THE VALUES: WHERE AVAILABLE, THE
TOTAL SALES VALUE IS DIVIDED BY THE QUANTITY OF SALES, THE
FIGURE OBTAINED IS MULTIPLIED BY THE PRODUCTION. ALL VALUES
ARE CONVERTED TO US DOLLARS.

MACOMBER

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NNN

Message Attributes

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